

**AMENDMENTS TO THE CLAIMS**

1. (Currently amended) A cover film for organic electroluminescence devices, wherein said cover film ~~which~~ comprises polymers of decomposition products of a ~~perfluoroolefin~~ perfluoroolefins comprising more than 70% by weight of perfluorocyclopentene and has an average light transmittance of 70% or larger in a wavelength band of 400 to 800 nm; ~~wherein said perfluoroolefin is at least one perfluoroolefin selected from the group consisting of:~~

~~(a) a linear or branched perfluoroolefin selected from the group consisting of perfluoropropene, perfluorobutene, perfluoropentene, perfluoro 2-methylbutene; and~~

~~(b) a perfluorocycloolefin selected from the group consisting of perfluoro-cyclopropene, perfluorocyclobutene, perfluorocyclopentene, perfluorocycloheptene, perfluorocyclooctene, perfluoro (1-methylecyclobutene), perfluoro(3-methylecyclobutene), perfluoro (1-methylecyclopentene) and perfluoro(3-methylecyclopentene).~~

2. (Canceled)

3. (Previously Presented) An organic electroluminescence device which comprises at least an electrode layer (an anode), a layer of a light emitting substance, a transparent electrode layer (a cathode) and a cover film for electroluminescence devices according to Claim 1, said layers and said film being laminated successively on a substrate.

4. (Original) An organic electroluminescence device according to Claim 3, wherein light is emitted mainly at a side of the cathode (the transparent electrode layer).

5. (Currently amended) A process for producing an organic electroluminescence device which comprises forming a cover film on a laminate by depositing polymers of decomposition products of ~~a-perfluoroolefin~~ perfluoroolefins comprising more than 70% by weight of perfluorocyclopentene in accordance with a chemical vapor deposition (CVD) process using a material gas comprising ~~a-perfluoroolefin~~ perfluorocyclopropene as a main component under a condition of an output of 10 to 300 W and a pressure of the gas of 30 Pa or smaller, said laminate comprising at least an electrode layer, a layer of a light emitting substance and a transparent electrode layer, said layers being laminated successively on a substrate.

6. (Previously Presented) An organic electroluminescence device which comprises at least an electrode layer (an anode), a layer of a light emitting substance, a transparent electrode layer (a cathode) and a cover film for electro- luminescence devices according to Claim 2, said layers and said film being laminated successively on a substrate.

7. (Previously Presented) An organic electroluminescence device according to Claim 6, wherein light is emitted mainly at a side of the cathode (the transparent electrode layer).

8.-20. (Canceled)